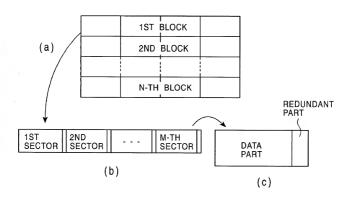
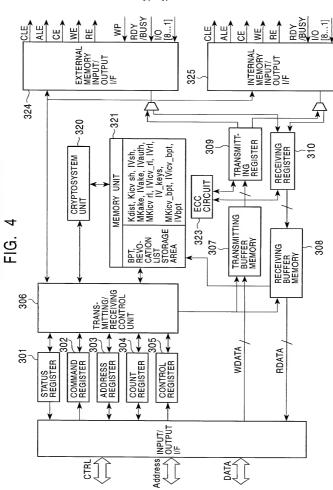


FIG. 3





The same are not the same of the same and th

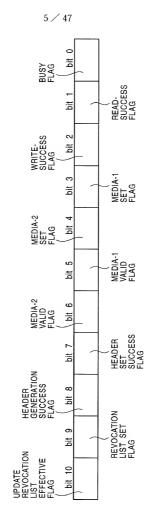


FIG. 6A

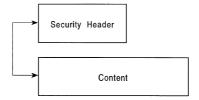


FIG. 6B

Block #1	Security Header1					
Block #2	Content 1					
Block #3	Content 1					
Block #4	Security Header 2					
Block #5	Content 2					
Block #6	Security Header 3					
Block #7	Content 3					
:	:					

Format Version			
Content ID			
Content Type			
Data Type			
Encryption Algorithm			
Encryption Mode			
Encryption Format Type			
Encryption Flag			
ICV Flag			
Kc_Encrypted 0			
:			
Kc_Encrypted 31			
Kicv_cont_encrypted			
Valid Revocation List Version			
ICV of Security Header			

			block #1	block #2	 block #n-1	block #n		
block #1	block #n-1	sector #m	Ksec_m(Content_sec(m))	Ksec_m(Content_sec(2m))	Ksec_m(Content_sec((n-1)m))	Ksec_m(Content_sec(nm))	\	USE Ksec_m TO ENCRYPT SECTOR #m IN EACH BLOCK
Kc(Content)								
		sector #1	Ksec_1(Content_sec(1))	Ksec_1(Content_sec(m+1))	Ksec_1(Content_sec((n-2)m+1)	Ksec_1(Content_sec((n-1)m+1)	\	USE Ksec 1 TO ENCRYPT SECTOR #1 IN EACH BLOCK

Revocation List ID			
Revocation List Version			
Number of Media1 ID			
Media1 ID(0)			
Media1 ID(L-1)			
Number of Media2 ID			
Media2 ID(0)			
:			
Media2 ID(M-1)			
Number of Content ID			
Content ID(0)			
:			
Content ID(N-1)			
ICV of Revocation List			

Format Version				
BPT ID				
Number of Blocks				
Block #1 Permission Flag				
:				
Block #n Permission Flag				
ICV of BPT				

FIG. 11

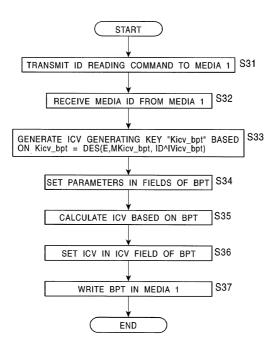


FIG. 12

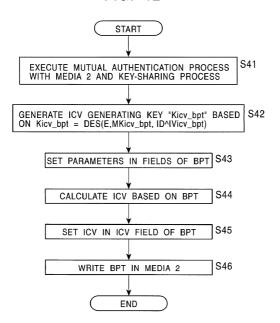
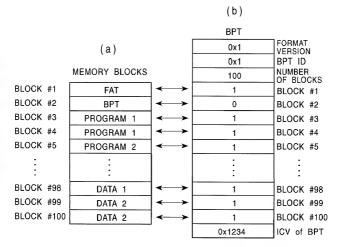


FIG. 13



0: NOT ERASABLE

1: ERASABLE

FIG. 14

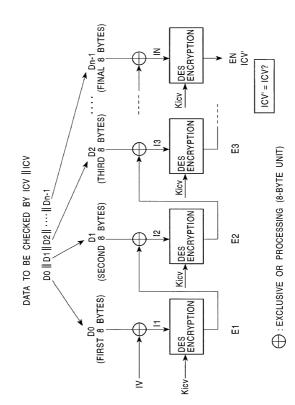


FIG. 15

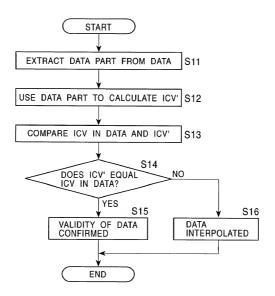
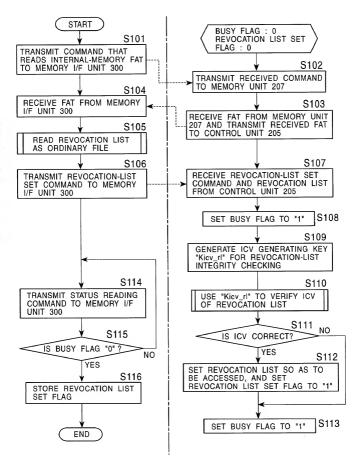


FIG. 16

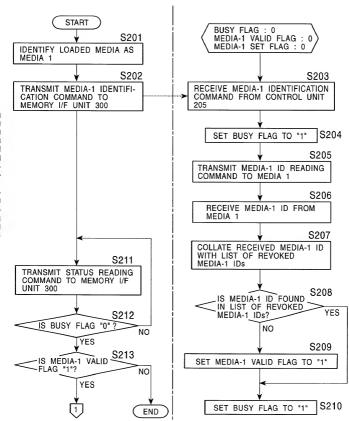


DOODEN IN THE TOTAL

FIG. 17

DIRECTORY	FILE NAME	STORAGE SECTORS				
	A.h	1 — 10				
1	A.cont	21 — 100				
/dir_a	B.h	101 — 110				
/dir_a	B.cont	111 — 350				
/dir_a/dir_x	С	401 — 450				
/dir_b	D	501 — 580				
/dir_c	E.h	601 — 610				
:	:	<u>:</u> :				
/dir_c	Z.cont	5001 — 5340				

FIG. 18



CONTRACT LACTOR

FIG. 19

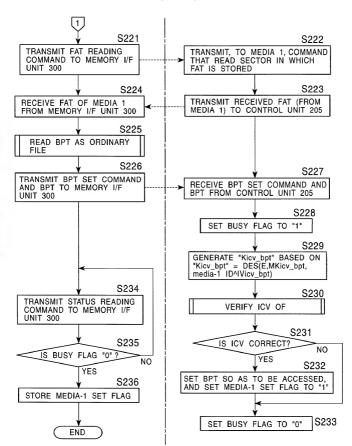
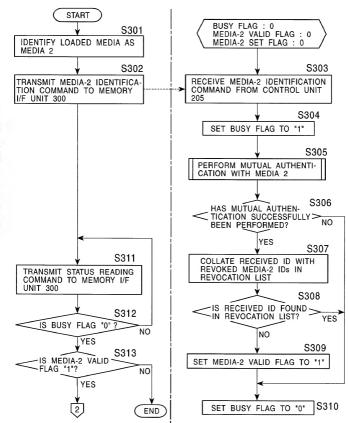
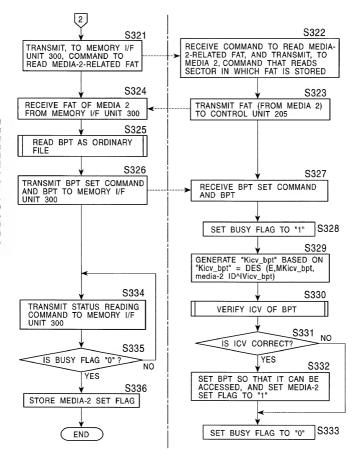


FIG. 20





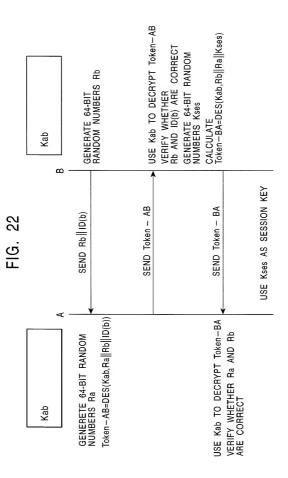


FIG. 23

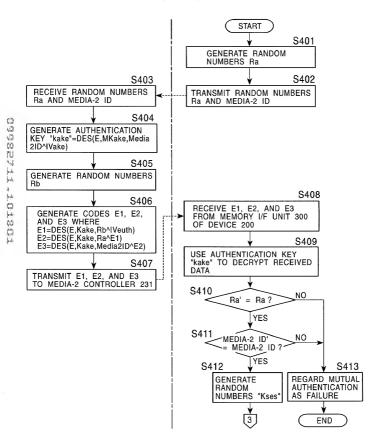
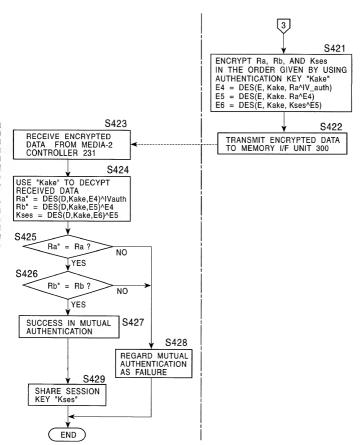
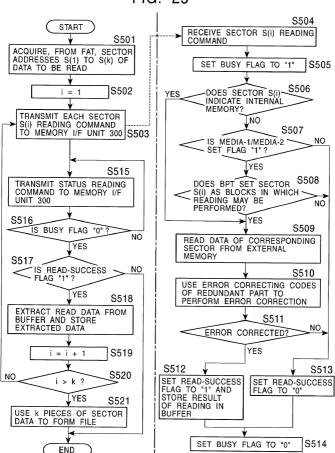


FIG. 24



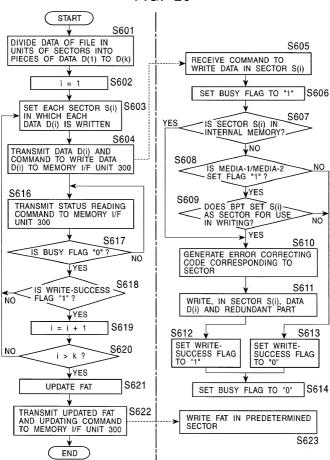
TOUGHT AND AND TOUGHT

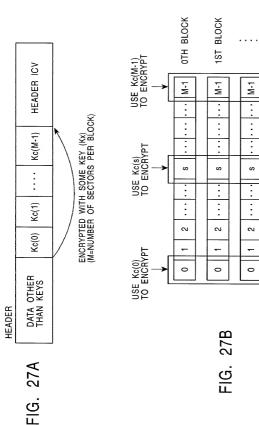
FIG. 25



COCCUTATION AND A COCCUTATION

FIG. 26





N-TH BLOCK

Σ

:

s

:

N

FIG. 28A

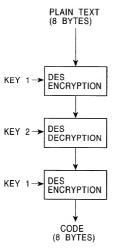


FIG. 28B

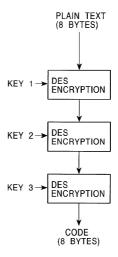


FIG. 29

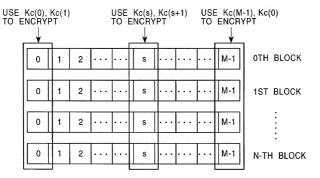


FIG. 30

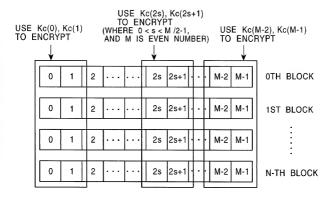


FIG. 31

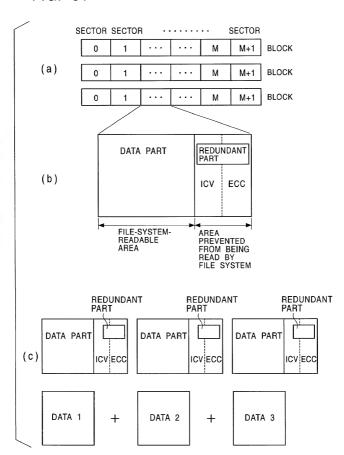


FIG. 32

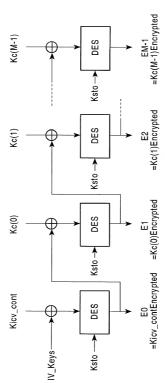
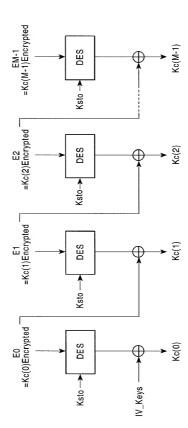


FIG. 33



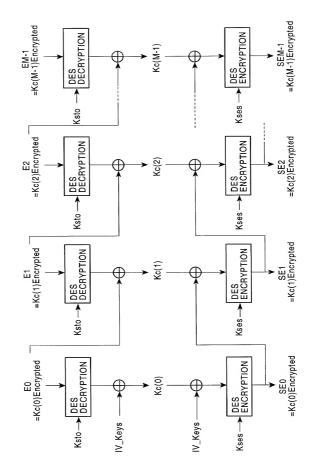
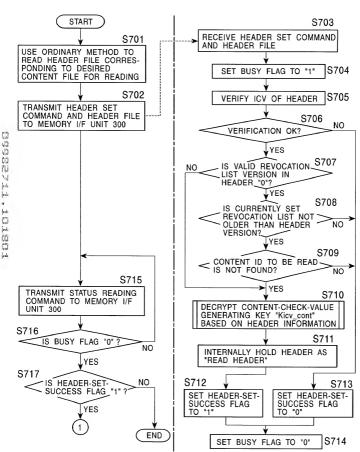


FIG. 34

FIG. 35



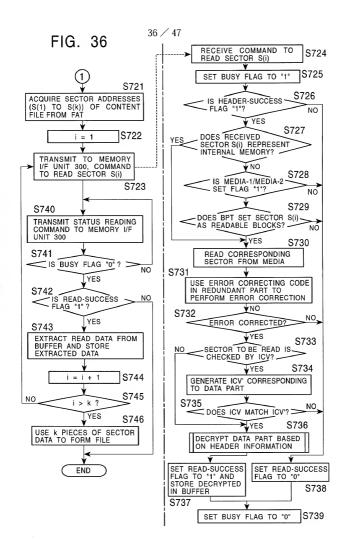
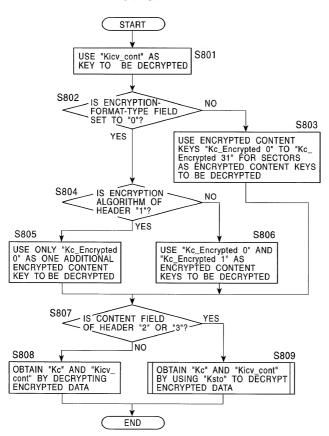


FIG. 37





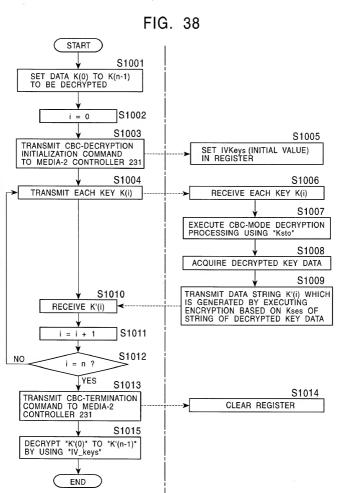


FIG. 39

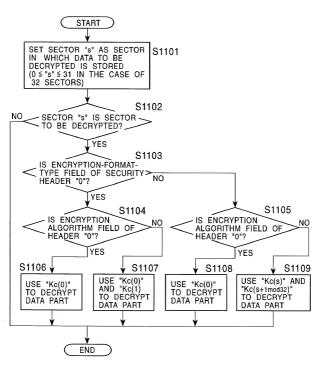


FIG. 40

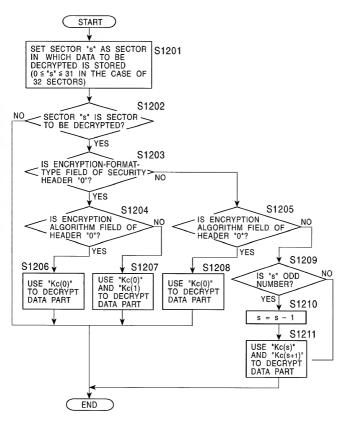
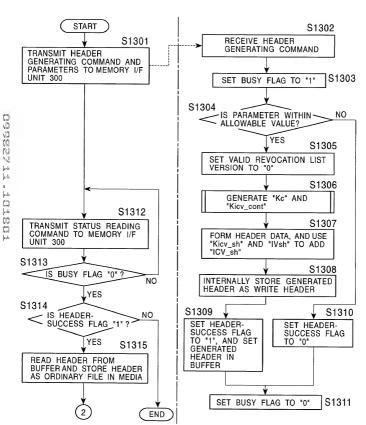


FIG. 41





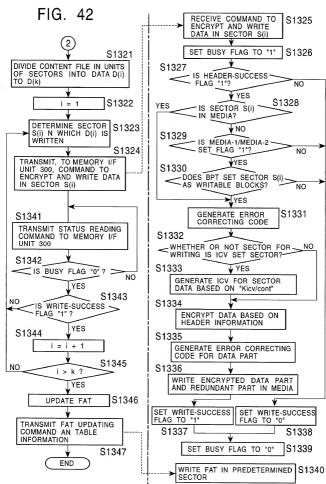


FIG. 43

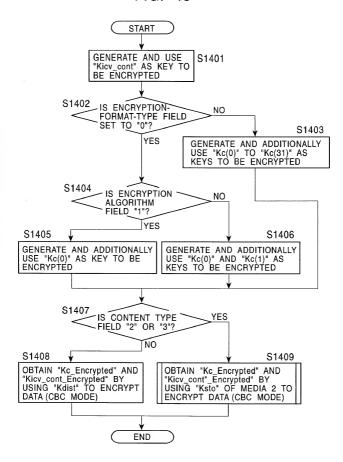


FIG. 44

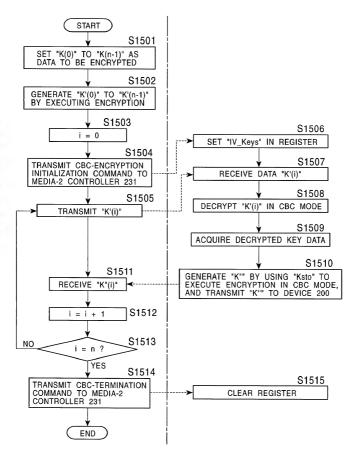


FIG. 45

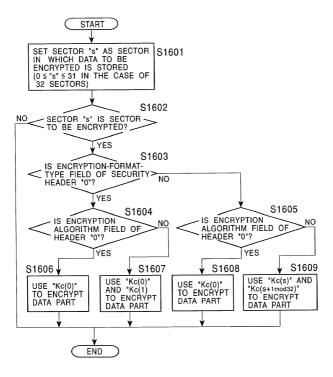


FIG. 46

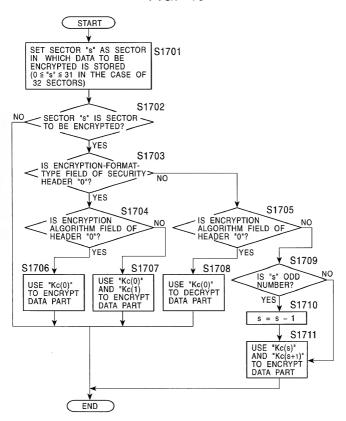


FIG. 47

